

ABSTRACT OF THE DISCLOSURE

The invention relates to a method of communicating between at least two electronic entities (121, 122, 123), involving a communication management unit (10) which uses a command/response protocol in order to communicate with the electronic entities (121, 122, 123). According to the invention, at least one of the aforementioned electronic entities (121, 122) communicates with the communication management unit (10) using wireless technology. The inventive communication method comprises a step consisting in saving a list of electronic entities in the communication management unit (10). The invention can be used for microcircuit cards.